

Metalworking Lathe for Precision Machining

This metalworking lathe is designed for precision machining of metal parts. It can perform turning, facing, threading, and drilling operations.



Overview

Precision Metalworking Lathe

This industrial-grade metalworking lathe is engineered for high-precision machining tasks, offering versatility for turning, facing, threading, and drilling operations. Built with a robust motor and reliable belt drive system, it ensures stability and consistent performance during complex metal fabrication. Its comprehensive tooling components make it an ideal solution for workshops requiring precise and efficient metal part production.

Technical Specifications

Machining Operations	Turning, Facing, Threading, Drilling
Drive System	Belt drive system
Mounting	Base-mounted for stability

Key Features

Versatility

4 types

Core Operations Supported